



WHI Follow-Up Dataset  
**Form 54 - Change of Medications**

**Data File:** f54\_ct\_pub      **File Date:** 07/20/2007      **Structure:** Multiple rows per participant      **Population:** HT & CaD participants

**Participant ID**

**Variable #** 1

**Sas Name:** ID

**Sas Label:** Participant ID

**Usage Notes:** none

**Categories:** Study: Administration

**F54 Days since CT randomization**

**Variable #** 2

**Sas Name:** F54DAYS

**Sas Label:** F54 Days since CT randomization

**Usage Notes:** none

**Categories:** Study: Administration

| N     | Min | Max  | Mean      | Std Dev   |
|-------|-----|------|-----------|-----------|
| 48589 | 2   | 3913 | 1158.9761 | 782.31583 |

**F54 Days since CaD randomization**

Days between CaD randomization and initiation of form

**Variable #** 3

**Sas Name:** F54CADDY

**Sas Label:** F54 Days since CaD randomization

**Usage Notes:** none

**Categories:** Study: Administration

| N     | Min  | Max  | Mean      | Std Dev   |
|-------|------|------|-----------|-----------|
| 37405 | -741 | 3440 | 833.60618 | 781.53824 |

**F54 Visit type**

**Variable #** 4

**Sas Name:** F54VTYP

**Sas Label:** Visit type

**Usage Notes:** none

**Categories:** Study: Administration

| Values                            | N      | %     |
|-----------------------------------|--------|-------|
| 2      Semi-Annual Visit          | 9,838  | 20.2% |
| 3      Annual Visit               | 12,210 | 25.1% |
| 4      Non-Routine Visit          | 26,516 | 54.6% |
| 5      6 Week HRT/4 Week CaD Call | 25     | 0.1%  |
|                                   | 48,589 |       |

**F54 Visit year**

Visit year for which this form was collected.

**Variable #** 5

**Sas Name:** F54VY

**Sas Label:** Visit year

**Usage Notes:** none

**Categories:** Study: Administration

| N     | Min | Max | Mean    | Std Dev |
|-------|-----|-----|---------|---------|
| 22048 | 1   | 11  | 3.82293 | 2.07579 |



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Data File: f54\_ct\_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT &amp; CaD participants

## F54 HRT dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
HRT dosage (pills/week):

Variable # 6

Usage Notes: none

Sas Name: HRT

Categories: Study Interventions: HRT Intervention/Management

Sas Label: HRT dosage (pills/week)

| N     | Min | Max | Mean   | Std Dev |
|-------|-----|-----|--------|---------|
| 28080 | 0   | 14  | 3.7909 | 3.34133 |

## F54 CEE 0.3 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
CEE 0.3 mg dosage (pills/week):

Variable # 7

Usage Notes: none

Sas Name: CEE3

Categories: Study Interventions: HRT Intervention/Management

Sas Label: CEE 0.3mg dosage (pills/week)

| N   | Min | Max | Mean    | Std Dev |
|-----|-----|-----|---------|---------|
| 492 | 0   | 14  | 4.62907 | 3.3704  |

## F54 CEE 0.625 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
CEE 0.625 mg dosage (pills/week):

Variable # 8

Usage Notes: none

Sas Name: CEE625

Categories: Study Interventions: HRT Intervention/Management

Sas Label: CEE 0.625 mg dosage (pills/week)

| N   | Min | Max | Mean    | Std Dev |
|-----|-----|-----|---------|---------|
| 441 | 0   | 14  | 4.36281 | 3.48844 |

## F54 MPA 2.5 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
MPA 2.5 mg dosage (pills/week):

Variable # 9

Usage Notes: none

Sas Name: MPA25

Categories: Study Interventions: HRT Intervention/Management

Sas Label: MPA 2.5 mg dosage (pills/week)

| N    | Min | Max | Mean    | Std Dev |
|------|-----|-----|---------|---------|
| 4014 | 0   | 56  | 6.55306 | 4.41765 |

## F54 MPA 5 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
MPA 5 mg dosage (pills/week):

Variable # 10

Usage Notes: none

Sas Name: MPA5

Categories: Study Interventions: HRT Intervention/Management

Sas Label: MPA 5 mg dosage (pills/week)

| N   | Min | Max | Mean | Std Dev |
|-----|-----|-----|------|---------|
| 500 | 0   | 28  | 5.87 | 3.20306 |



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F54 MPA 10 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
MPA 10 mg dosage (pills/week):

Variable # 11

Sas Name: MPA10

Sas Label: MPA 10 mg dosage (pills/week)

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

| N    | Min | Max | Mean    | Std Dev |
|------|-----|-----|---------|---------|
| 1202 | 0   | 21  | 6.20424 | 4.14894 |

F54 CaD dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)  
CaD dosage (pills/week):

Variable # 12

Sas Name: CAD

Sas Label: CaD dosage (pills/week)

Usage Notes: none

Categories: Study Interventions: CaD Intervention/Management

| N     | Min | Max | Mean    | Std Dev |
|-------|-----|-----|---------|---------|
| 28152 | 0   | 14  | 6.74861 | 5.68717 |

F54 Cyclic regimen

Is this a cyclic regimen?

Variable # 13

Sas Name: CYCLIC

Sas Label: Cyclic regimen

Usage Notes: Not collected on all versions of Form 54.

Categories: Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 16,786 | 34.5% |
| 1      | Yes     | 506    | 1.0%  |
| .      | Missing | 31,297 | 64.4% |
|        |         | 48,589 |       |

F54 Study medication permanent

Is the new study medication schedule permanent?

Variable # 14

Sas Name: PERM

Sas Label: Study medication permanent

Usage Notes: none

Categories: Study Interventions: CaD Intervention/Management  
Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 24,022 | 49.4% |
| 1      | Yes     | 23,978 | 49.3% |
| .      | Missing | 589    | 1.2%  |
|        |         | 48,589 |       |



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**F54 How long to take (weeks)**

For how long should the participant follow this new study medication schedule? (Record shortest length of time if more than one medication.)

**Variable #** 15

**Sas Name:** HOWLONG

**Sas Label:** How long to take (weeks)

**Usage Notes:** Sub-question of F54 V3 Q7 "Study medication permanent" (skip pattern rule not applied).

**Categories:** Study Interventions: CaD Intervention/Management  
Study Interventions: HRT Intervention/Management

| N     | Min | Max | Mean    | Std Dev |
|-------|-----|-----|---------|---------|
| 23046 | 0   | 52  | 9.33048 | 7.75506 |

**F54 HRT - bleeding**

Why did you make the change in the medication schedule? (Mark all that apply). HRT - bleeding:

**Variable #** 16

**Sas Name:** HRTBLEED

**Sas Label:** HRT - bleeding

**Usage Notes:** none

**Categories:** Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 18,949 | 39.0% |
| 1      | Yes     | 5,751  | 11.8% |
| .      | Missing | 23,889 | 49.2% |
|        |         | 48,589 |       |

**F54 HRT - biopsy abnormality**

Why did you make the change in the medication schedule? (Mark all that apply). HRT - biopsy abnormality:

**Variable #** 17

**Sas Name:** HRTBIOP

**Sas Label:** HRT - biopsy abnormality

**Usage Notes:** none

**Categories:** Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 24,481 | 50.4% |
| 1      | Yes     | 219    | 0.5%  |
| .      | Missing | 23,889 | 49.2% |
|        |         | 48,589 |       |

**F54 HRT - abnormal transvaginal ultrasound**

Why did you make the change in the medication schedule? (Mark all that apply). HRT - abnormal transvaginal ultrasound:

**Variable #** 18

**Sas Name:** HRTTVU

**Sas Label:** HRT - abnormal transvaginal ultrasound

**Usage Notes:** none

**Categories:** Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 24,611 | 50.7% |
| 1      | Yes     | 89     | 0.2%  |
| .      | Missing | 23,889 | 49.2% |
|        |         | 48,589 |       |



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**F54 HRT - symptom intolerance**

Why did you make the change in the medication schedule? (Mark all that apply). HRT - symptom intolerance:

**Variable #** 19

**Sas Name:** HRTSYMP

**Sas Label:** HRT - symptom intolerance

**Usage Notes:** none

**Categories:** Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 19,964 | 41.1% |
| 1      | Yes     | 4,736  | 9.7%  |
| .      | Missing | 23,889 | 49.2% |
|        |         | 48,589 |       |

**F54 HRT - other**

Why did you make the change in the medication schedule? (Mark all that apply). HRT - other:

**Variable #** 20

**Sas Name:** HRTOTHER

**Sas Label:** HRT - other

**Usage Notes:** none

**Categories:** Study Interventions: HRT Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 9,515  | 19.6% |
| 1      | Yes     | 15,185 | 31.3% |
| .      | Missing | 23,889 | 49.2% |
|        |         | 48,589 |       |

**F54 CaD - symptom intolerance**

Why did you make the change in the medication schedule? (Mark all that apply). CaD - symptom intolerance:

**Variable #** 21

**Sas Name:** CADSYMP

**Sas Label:** CaD - symptom intolerance

**Usage Notes:** none

**Categories:** Study Interventions: CaD Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 13,812 | 28.4% |
| 1      | Yes     | 8,867  | 18.2% |
| .      | Missing | 25,910 | 53.3% |
|        |         | 48,589 |       |

**F54 CaD - other**

Why did you make the change in the medication schedule? (Mark all that apply). CaD - other:

**Variable #** 22

**Sas Name:** CADOTHER

**Sas Label:** CaD - other

**Usage Notes:** none

**Categories:** Study Interventions: CaD Intervention/Management

| Values |         | N      | %     |
|--------|---------|--------|-------|
| 0      | No      | 8,194  | 16.9% |
| 1      | Yes     | 14,485 | 29.8% |
| .      | Missing | 25,910 | 53.3% |
|        |         | 48,589 |       |